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RECEIVED 1987

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1 Sequence & Application ID: 238 041-01-0
2 Project No. 546994
3
4 ORIGINAL INFORMATION:
5
6 ADDRESS: Munich, Germany
7
8 ATTORNEY: Nurez, Richard B.
9
10 TITLE OF INVENTION: DNA Sequences for Soluble Forms of 21-2
11
12 TITLE OF INVENTION: DNA Sequences for Soluble Forms of 21-2
13
14 NUMBER OF SEQUENCES: 14
15
16 NUMBER OF REFERENCES: 14
17
18 ADDRESS OF APPLICANT:
19
20 ADDRESS: 22107 McKay, Chemist, Vandenberg & Assoc
21
22 ADDRESS: 601 Grand Ave., Suite 4200
23
24 CITY: Los Angeles
25
26 STATE: Iowa
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28 COUNTRY: United States
29
30 ZIP: 50409
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32 COMPUTER READABLE FORM:
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34 MEDIUM TYPE: floppy disk
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36 SOFTWARE: IBM PC compatible
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38 SOFTWARE SYSTEM: 4.2 DOS/MS-DOS
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40 SOFTWARE: Pathologic Release #1.0, Version # 1.05
41
42 CURRENT APPLICATION DATA:
43
44 APPLICATION NO: 238 041-01-0
45
46 FILING DATE: 28 Dec 1994
47
48 CLASSIFICATION: 430
49
50 ATTORNEY/AGENT INFORMATION:
51
52 NAME: Nurez, Richard B.
53
54 ADDRESS: 601 Grand Ave., Suite 4200
55
56 CITY: Los Angeles
57
58 STATE: Iowa
59
60 COUNTRY: United States
61
62 NUMBER OF SEQUENCES: 14
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64 SEQUENCE INFORMATION:
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66 SEQUENCE: (115) 200 1-100
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100 SEQUENCE: (115) 200 1-100

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Sequence 4, Application US/09111470
Patent No. 6,277,959

18 267 WNIWVQBYHWVE 281

RESULT 13

US-09 113 766 4

Sequence 4, Application US/09113708

Patent No. 5993104

GENERAL INFORMATION:

APPLICANT: Au-Yang, Jai-Bo

APPLICANT: Jacks, Benjamin G.

APPLICANT: Gull, Surya K.

APPLICANT: Huang, Jonathan B.

TITLE OF INVENTION: NOVEL HUMAN C-YPE LECTIN

NUMBER OF SEQUENCES: 5

CORRESPONDENCE ADDRESS:

ADDRESS: Invivo Pharmaceuticals, Inc.

STREET: 4174 Foster Drive

CITY: Palo Alto

STATE: CA

COUNTRY: US

ZIP: 94304

MOLECULAR WEIGHT: 6.4 kDa

MOLECULAR TYPE: Discrete

EXPRESSION: 18M N-terminal

SEQUENCE: Fast SEQ version 1.5

CURRENT APPLICATION DATA:

APPLICATION NUMBER: 09/088,642

PRIOR APPLICATION DATA:

FILING DATE:

APPLICATION NUMBER: 08/688,642

ATTORNEY/AGENT INFORMATION:

NAME: Billings, Lucy J.

REGISTRATION NUMBER: 36,749

PERCENTAGE OF SEQUENCE: 100%

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18 210 SAYIMWELST 113 766 4

RESULT 14

US-09 535 521 29

Sequence 29, Application US/09113708

Patent No. 5993104

GENERAL INFORMATION:

APPLICANT: Au-Yang, Jai-Bo

APPLICANT: Jacks, Benjamin G.

APPLICANT: Gull, Surya K.

APPLICANT: Huang, Jonathan B.

TITLE OF INVENTION: NOVEL HUMAN C-YPE LECTIN

NUMBER OF SEQUENCES: 5

CORRESPONDENCE ADDRESS:

ADDRESS: Invivo Pharmaceuticals, Inc.

STREET: 4174 Foster Drive

CITY: Palo Alto

STATE: CA

COUNTRY: US

ZIP: 94304

MOLECULAR WEIGHT: 6.4 kDa

MOLECULAR TYPE: Discrete

EXPRESSION: 18M N-terminal

SEQUENCE: Fast SEQ version 1.5

CURRENT APPLICATION DATA:

APPLICATION NUMBER: 09/088,642

PRIOR APPLICATION DATA:

FILING DATE:

APPLICATION NUMBER: 08/688,642

ATTORNEY/AGENT INFORMATION:

NAME: Billings, Lucy J.

REGISTRATION NUMBER: 36,749

PERCENTAGE OF SEQUENCE: 100%

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Search completed: July 31, 2003, 12:55:49
 Total time: 21 secs

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 2 PRIOR FILING DATE: 1998-05-15
 3 PRIOR APPLICATION NUMBER: 60/081473
 4 PRIOR FILING DATE: 1998-05-15
 5 PRIOR APPLICATION NUMBER: 60/081473
 6 PRIOR FILING DATE: 1998-05-15
 7 PRIOR APPLICATION NUMBER: 60/081473

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Publication No. US2003006240A1

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Database: Published Applications, NAE

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match: 0%

Maximum Match: 100%

Listing first 45 summaries

Database: Published Applications, NAE

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match: 0%

Maximum Match: 100%

Listing first 45 summaries

Database: Published Applications, NAE

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match: 0%

Maximum Match: 100%

Listing first 45 summaries

Database: Published Applications, NAE

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match: 0%

Prod. No. 18: The number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARYS

Seq. No.	Score	Match Length	DB	Prod. No.	Description
1	25.2	15.1	10	08-09-831-458a-1113	Sequence 1113, Ap
2	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
3	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
4	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
5	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
6	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
7	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
8	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
9	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
10	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
11	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
12	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
13	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
14	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
15	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
16	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
17	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
18	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
19	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
20	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
21	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
22	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
23	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
24	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
25	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
26	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
27	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
28	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
29	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
30	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
31	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
32	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
33	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
34	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
35	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
36	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
37	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
38	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
39	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
40	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
41	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
42	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
43	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
44	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A
45	15.2	9.9	9	08-09-831-458a-272476	Sequence 272476, A

RESULTS

Sequence 1113, Appl. No. 08-09-831-458a-1113

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Sequence 272476, A

Mon Aug 4 09:45:07 2003

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Job: 1300 1 472 SVCS
